



NORTHWESTERN CANADA

Scale: 50 miles to 1 inch

Datum is mean sea level

The distribution of the composite results at any given aging or gage line is the distribution given on the gage line. At 100 gage line, the distribution is between 20.0 and 21.0, at neighboring gage lines, that between 19.0 and 20.0, etc. In fact, the distribution between the two gage lines nearest 20.0° and 19.0° is the distribution of the composite results in 20.0°. The distribution of the composite results is actually decreasing 0.2 at Edgewater, Ala. 0.5 at Phenix, Tenn., 0.3 at Fort Mill, S.C., 0.2 at Fort Mill, N.C., and 0.2 at Ft. Worth, N.Y., while it is increasing 0.4 at Grand Rapids, N.Y.

- " MARINE STAGING ROUTE. (AIR)
- - - - " "CUT-OFF" ROUTE.
- " LANDING FIELDS.
- - - - " PIPE LINE. (UNDER CONSTRUCTION).

Compiled, drawn and printed by the Topographical Survey of Canada
from surveys up to September, 1926, and from information supplied by
Dominion and Provincial Departments and Railway Companies.

HEADQUARTERS NWSR

REFERENCE APPLYING TO NORTHWEST TERRITORIES

Royal Canadian Mounted Police station
Wireless station

Wireless station operated during navigation

Trading post.....

Hospital _____

Area covered by maps of Mackenzie River Basin.....

Sheets 1, 2, 4, 6, 11, 12, 13, 14, 15, 16, 17, scale 4 miles to 1 inch.
Sheets 3, 7, 8, 9, 10, scale 6 miles to 1 inch.

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